

## NEWS FROM DELAWARE'S OFFICE OF ENVIRONMENTAL PROTECTION, 2/25/14

The biweekly E-News Update features current information on the Divisions of Air Quality, Waste and Hazardous Substances, and Water regarding public meetings, workshops, hearings, and regulatory documents available for public comment, as well as general news updates. For those of you who are receiving the E-News Update for the first time, the subscription is FREE! Please sign up at the following link under the Divisions of Air Quality and Waste and Hazardous Substances at:

<http://www.dnrec.delaware.gov/Pages/DNRECLists.aspx>

There is no form to fill out; it's done in three clicks! Suggestions? Additions? Please call Megan Miller at 302-739-9400, or send an email to [Megan.Miller@state.de.us](mailto:Megan.Miller@state.de.us)

Published by DNREC Divisions of Air Quality, Waste and Hazardous Substances, and Water.

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### **UPCOMING AIR, WASTE, & WATER-RELATED HEARINGS, MEETINGS, & EVENTS**

**WATER SUPPLY COORDINATING COUNCIL MEETING** - The Council will hold a meeting on **March 5** from 10am to 12pm at the Kent County Administration Complex, Conference Rooms 220 A&B, 555 Bay Road, Dover, DE, 19901. Dover, DE 19901. For additional information, please contact Kimberly Burris at (302) 739-9945; or visit:

<http://egov.delaware.gov/pmc/Event/Details/23126>

**HSCA ADVISORY COMMITTEE (FORMERLY BROWNFIELDS ADVISORY**

**COMMITTEE)** – The Committee will hold a public meeting on **March 6** from 9am to 12pm at the DNREC Lewes Field Office, located downstate at 901 Pilottown Road, Lewes, DE 19958. For additional information, please contact Christina Wirtz at (302) 395-2600 or visit: <http://egov.delaware.gov/pmc/Event/Details/23495>

**SOURCE WATER PROTECTION CITIZEN TECHNICAL ADVISORY COMMITTEE MEETING -**

The Committee will hold a meeting on **May 7** from 9am to 12pm at the Kent County Administration Complex, Conference Rooms 220 A&B, 555 Bay Road, Dover, DE, 19901. Dover, DE 19901. For additional information, please contact Kimberly Burris at (302) 739-9945; or visit:

<http://egov.delaware.gov/pmc/Event/Details/22082>

### **DOCUMENTS AVAILABLE FOR PUBLIC COMMENT OR APPEAL**

**AIR QUALITY PERMITTING PROGRAM** – Notice has been given that the facilities listed below have submitted applications for air quality management permits. The applications, the “draft/proposed” permits, all materials that the applicant has submitted (other than those granted confidential treatment under DNREC rules), and a copy of summary of other materials, if any, considered in preparing the “draft/proposed” permit, may be inspected at the offices of the Division of Air Quality, 655 S. Bay Road, Dover and 715 Grantham Lane, New Castle. All comments and public hearing requests should be mailed to the following address: DIVISION OF AIR QUALITY, 655 S. Bay Road, Suite 5 N, Dover, DE 19901. To submit comments, for additional information, or for an appointment to inspect the application, please contact Nicole Hill or Penny Gentry at (302) 739-9402.

**Title V Permit Renewal Applications** Notice is hereby given that DuPont Chestnut Run having a facility at 4417 Lancaster Pike, in Wilmington, Delaware, has submitted a request for permit renewal pursuant to 7 DE Admin. Code 1130, Section 7 (AQM-003/00126(Renewal 3)). Based on the data and certifications contained in the application, the Division of Air Quality concludes that the applicant meets all applicable requirements promulgated by the Environmental Protection Agency (EPA) and the Department of Natural Resources and Environmental Control (DNREC). Therefore a “draft/proposed”

permit renewal has been prepared. This “draft/proposed” permit renewal updates applicable requirements. If there are no significant comments, the “draft/proposed” permit renewal will be issued as a final permit after expiration of the EPA review period. A public hearing concerning the permitting action will not be held unless the Secretary of the Department of Natural Resources and Environmental Control receives a request by **February 25**. To submit comments, for additional information or for an appointment to inspect the application, please contact Nicole Hill at the Dover Office at 739-9402; or visit: <http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=2200&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAAllItems%2Easpx&ContentTypeld=0x010034FD6D348B0CF04392485E93FC15AB3A>

**Title V Permit Renewal Applications** - Notice is hereby given that Wilmington Wastewater Treatment Plant having a facility at 12th Street and Hay Road in Wilmington, Delaware, has submitted a request for permit renewal pursuant to 7 DE Admin. Code 1130, Section 7 for operating permit: AQM-003/00389 - Renewal (2). Based on the data and certifications contained in the application, the Air Quality Management Section concludes that the applicant meets all applicable requirements promulgated by the Environmental Protection Agency (EPA) and the Department of Natural Resources and Environmental Control (DNREC). Therefore a “draft/proposed” permit renewal has been prepared. This “draft/proposed” permit renewal incorporates regulatory updates since the last permit renewal. A public hearing concerning the permitting action will not be held unless the Secretary of the Department of Natural Resources and Environmental Control receives a request by **February 25**. To submit comments, for additional information or for an appointment to inspect the application, please contact Nicole Hill at the Dover Office at 739-9402; or visit: <http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=2199&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAAllItems%2Easpx&ContentTypeld=0x010034FD6D348B0CF04392485E93FC15AB3A>

**7 DE ADMIN. CODE 1102 NATURAL MINOR PERMIT APPLICATIONS-** Delaware Health & Social Services, Division of Management Services/Facility Operations, Stockley Center requests permission for the operation of three (3) emergency generators, rated 500 kW (757 HP) each at 26351 Patriots Way, Georgetown, Sussex County, Delaware. The engines used in these generator sets comply with U. S. EPA regulations under the provisions of 40 CFR 89, Non-Road Tier 2 emissions limits. Permits # APC-2014/0056-C/O(NSPS)(GACT), APC-2014/0057-C/O(NSPS)(GACT), and APC-2014/0058-C/O(NSPS)(GACT). A public hearing on any of the above applications will NOT be held unless the Secretary of DNREC receives a request for a hearing regarding that application within 15 days from the date of this notice, ending **February 27**. For additional information or for an appointment to review the application, please contact Nicole Hill at (302) 739-9402; or visit: <http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=2221&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAAllItems%2Easpx&ContentTypeld=0x010034FD6D348B0CF04392485E93FC15AB3A>

**TITLE V SYNTHETIC MINOR PERMIT APPLICATIONS** -Notice is hereby given that Coker Concrete has submitted an application, pursuant to 7 DE Admin. Code 1102, Section 2.1, 11.2.9, and 12.3 for a construction/operation permit at 949 Horsepond Road, Dover. Coker Concrete requests a limit for 1,000 operating hours per rolling twelve (12) months for an 860 hp tub grinder and 1,000 operating hours per rolling twelve (12) months for a 174 hp power screen at 949 Horsepond Road, Dover. These limits are necessary to restrict Coker Concrete’s potential to emit air pollutants, and the limit will be enforceable by the EPA and the state. Total estimated emissions from the facility are 6.5

TPY NOx, 8.1 TPY CO, 0.9 TPY THC, 0.35 TPY PM, and 0.005 TPY SO2 for the tub grinder. The total estimated emissions from the facility for the power screen are 1.6 TPY NOx, 0.2 TPY CO, 0.1 TPY THC, 0.02 TPY PM, and 0.001 TPY SO2. A public hearing concerning the permitting action will not be held unless the Secretary of the Department of Natural Resources and Environmental Control receives a request by **February 28**. To submit comments, for additional information or for an appointment to inspect the public file, please contact Nicole Hill in the Dover office at (302) 739-9402; or visit: <http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=2204&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAllItems%2Easpx&ContentTypeld=0x010034FD6D348B0CF04392485E93FC15AB3A>

**Federally Enforceable 7 DE Admin. Code 1102 Applications**-Notice is hereby given that Ashland Corporation (Hercules Research Center) has submitted an application, pursuant to 7 DE Admin. Code 1102, Section 2.1, 11.2.9, and 12.3 for the construction of an R&D Spray Drying Process consisting of the following equipment at 500 Hercules Road, Wilmington, Delaware:

Two (2) PSD-1 Co-current atomizer spray dryers;

One (1) Niro SDMicrobench Scale atomizer spray dryer; and

One (1) GEA MP-1 Fluid Bed Dryer;

The Ashland Corporation requests the following emission limits for this process:

VOCs : 0.25 lb/hr and 0.25 TPY; and

HAPs : 0.20 lb/hr and 0.20 TPY.

These emission limits are after the addition of pollution control devices and the limits will be enforceable by the EPA and the state. A public hearing concerning the permitting action will not be held unless the Secretary of the Department of Natural Resources and Environmental Control receives a request for such hearing by **February 28**. To submit comments, for additional information or for an appointment to inspect the public file, please contact Nicole Hill in the Dover office at (302) 739-9402; or visit:

<http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=2203&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAllItems%2Easpx&ContentTypeld=0x010034FD6D348B0CF04392485E93FC15AB3A>

**7 DE Admin. Code 1102 NATURAL MINOR PERMIT APPLICATIONS**-Notice has been given that: Discover Financial, requests a permit to construct a 2923 HP emergency generator (Permit# APC-2014/0061-C) at 2 Reads Way, New Castle, Delaware. The engine used in this generator set complies with U.S EPA regulations under the provisions of 40 CFR 89, Non-Road Tier 2 emissions limits. A public hearing on any of the above applications will NOT be held unless the Secretary of DNREC receives a request for a hearing regarding that application within 15 days from the date of this notice, ending **March 3**. For additional information or for an appointment to review the application, please contact Nicole Hill at (302) 739-9402; or visit: <http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=2226&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAllItems%2Easpx&ContentTypeld=0x010034FD6D348B0CF04392485E93FC15AB3A>

**REVISED LEGAL NOTICE -Federally Enforceable 7 DE Admin. Code 1102**

**Applications**-Notice is hereby given that Ashland Corporation (Hercules Research Center) has submitted an application, pursuant to 7 DE Admin. Code 1102, Section 2.1, 11.2.9, and 12.3 for the construction of an R&D Spray Drying Process consisting of the following equipment at 500 Hercules Road, Wilmington, Delaware:

One R&D spray dryer (closed loop system with internal condenser)

One GMP spray dryer (closed loop system with internal condenser)

One SD Micro spray dryer

One MP-1 Fluid Bed Dryer

The Ashland Corporation requests the following emission limits for this process:

VOCs : 7.7 lbs/hr and 0.32 TPY; and HAPs : 10.5 lbs/hr and 0.38 TPY.

These emission limits are after the addition of pollution control devices and the limits will be enforceable by the EPA and the State. A public hearing concerning the permitting action will not be held unless the Secretary of the Department of Natural Resources and Environmental Control receives a request for such hearing by **March 4**. To submit comments, for additional information or for an appointment to inspect the public file, please contact Nicole Hill in the Dover office at (302) 739-9402; or visit:

<http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=2208&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAllItems%2Easpx&ContentTypeld=0x010034FD6D348B0CF04392485E93FC15AB3A>

**Federally Enforceable 7 DE Admin. Code 1102 Applications**-Notice is hereby given that ICM of Delaware, Inc. having a facility at Breasure Road, Georgetown, Delaware, and 3700 Bay Road, Dover, Delaware, has requested a federally enforceable 7 DE Admin. Code 1102 construction permit (Permit: APC-2014/0041-CONSTRUCTION (Amendment 1) (NSPS) (FE)) for a mobile shingle grinder. This unit was initially advertised on December 22, 2013. However, the facility submitted a revised application on January 10. Revised emissions for the new unit will be 1.52 TPY NOX, 1.52 TPY CO, 0.17 TPY NMHC, 0.0015 TPY of SOx, 0.090 TPY PM, and 0.064 TPY PM10 for each site. Upon completion of construction, the Department will incorporate the operating conditions and limits of the 7 DE Admin. Code 1102 Construction permit into the facilities' existing synthetic minor permits (APC-2012/0154-OPERATION (Amendment 2) (NSPS) (MNSR)(SM) for Bay Road and APC-1997/0494-OPERATION (Amendment 10) (NSPS) (SM)) via Administrative Amendments. A public hearing on the above application will NOT be held unless the Secretary of DNREC receives a request for a hearing regarding that application within 30 days from the date of this notice, ending **March 14**. To submit comments, for additional information or for an appointment to inspect the application, please contact Nicole Hill at the Dover Office at 739-9402; or visit:

<http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=2223&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAllItems%2Easpx&ContentTypeld=0x010034FD6D348B0CF04392485E93FC15AB3A>

**TITLE V SYNTHETIC MINOR PERMIT APPLICATIONS**-Notice is hereby given that Arlon, Inc. has submitted an application, pursuant to 7 DE Admin. Code 1102, Section 2.1, 11.2.9, and 12.3 for a silicon coating operation permanent total enclosure and associated regenerative thermal oxidizer at 1100 Lea Blvd., Bear, Delaware. Arlon, Inc. requests a limit for the coating process operating hours. These limits are necessary to restrict Arlon, Inc.'s potential to emit air pollutants, and the limit will be enforceable by the EPA and the state. Total estimated emissions from the new process are 1.82 tons per year of VOCs and 1.28 tons per year of HAPs. A public hearing concerning the permitting action will not be held unless the Secretary of the Department of Natural Resources and Environmental Control receives a request for such hearing within thirty (30) days from the date of this notice, ending **March 14**. To submit comments, for additional information or for an appointment to inspect the public file, please contact Nicole Hill in the Dover office at (302) 739-9402; or visit:

<http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=2222&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAllItems%2Easpx&ContentTypeld=0x010034FD6D348B0CF04392485E93FC15AB3A>

**Federally Enforceable 7 DE Admin. Code 1102 Applications**-Notice is hereby given that Calpine Mid-Atlantic Generation, LLC. Hay Road Energy Center having a facility at

198 Hay Road, Wilmington, Delaware, has requested a federally enforceable 7 DE Admin. Code 1102 construction Permit: APC-2014/0062 for modifications to the Emission Unit 7 Combustion Turbine Compressor. There will be no change to the Title V permitted aggregate annual emission limits in tons per year (tpy). The permit will limit emissions to 63.05 tpy of NOX and 30.38 tpy of PM2.5 from Emission Unit 7. To avoid New Source Review the facility has restricted total NOx and PM2.5 emissions increase from upgrades to 24.5 and 9.5 tons per twelve (12) month rolling period, respectively. A public hearing on the above application will NOT be held unless the Secretary of DNREC receives a request for a hearing regarding that application within 30 days from the date of this notice, ending Tuesday, **March 18**. To submit comments, for additional information or for an appointment to inspect the application, please contact Nicole Hill at the Dover Office at 739-9402; or visit:

<http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=2225&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAllItems%2Easpx&ContentTypeld=0x010034FD6D348B0CF04392485E93FC15AB3A>

**TITLE V SYNTHETIC MINOR PERMIT APPLICATIONS**-Notice is hereby given that Middletown Materials, LLC has submitted applications, pursuant to 7 DE Admin. Code 1102, Section 2.1, 11.2.9, and 12.3. The facility requests approval to install and operate one 650 hp tub grinder and one 750 hp tub grinder at 1559 Cedar Lane Road, Middletown. In addition, the facility is requesting operational changes for two crushers, GCS-10 and GCS-16. For GCS-16, the facility is requesting permission to operate at 10 Adel Drive, Newark and 350 Salem Church Road, Newark in addition to their currently permitted site at 1559 Cedar Lane Road, Middletown. For the tub grinders, Middletown Materials, LLC is requesting a limit for each tub grinder of 1,200 operating hours per 12 month rolling period. For the crushers, GCS-10 and GCS-16, the facility is requesting a limit for each crusher of 1,800 operating hours per 12 month rolling period. These limits are necessary to restrict Middletown Materials, LLC's potential to emit air pollutants, and the limit will be enforceable by the EPA and the state. Permitted emissions from this equipment will not exceed the following: Tub Grinders (APC-2014/0024 and 0025-C/O (FE)), 11.48 TPY NOx, 1.29 TPY CO, 0.19 TPY THC, 0.15 TPY PM, and 0.015 TPY SO2; Crusher GCS-10 (APC-2002/0738-O(SM)(A3)), 6.03 TPY NOx, 0.90 TPY CO, 0.45 TPY THC, 0.90 TPY PM, and 0.45 SO2; Crusher GCS-16 (APC-2012/0014-O(FE)(A1)), 3.73 TPY NOx, 0.58 TPY CO, 0.07 TPY THC, 0.05 TPY PM, and 0.78 TPY SO2. The application, the "draft" permits (Permits: APC-2014/0024 and 0025 - Construction/Operation (FE), APC-2002/0738-Operation(SM)(Amendment 3), and APC-2012/0014-Operation (FE)(Amendment 1)). A public hearing concerning the permitting action will not be held unless the Secretary of the Department of Natural Resources and Environmental Control receives a request for such hearing within thirty (30) days from the date of this notice, ending **March 25**. To submit comments, for additional information or for an appointment to inspect the public file, please contact Nicole Hill in the Dover office at (302) 739-9402; or visit:

<http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=2230&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAllItems%2Easpx&ContentTypeld=0x010034FD6D348B0CF04392485E93FC15AB3A>

**SITE INVESTIGATION AND RESTORATION SECTION** – The Division's Site Investigation and Restoration Section (SIRS) is responsible for the identification, evaluation and remediation of sites in Delaware that have had past releases of hazardous substances. The Section manages the contaminated sites under three major programs in accordance with the Hazardous Substance Cleanup Act (HSCA). The three programs are the Brownfields Development Program, the Voluntary Cleanup Program (VCP) and the HSCA Enforcement Program (for sites requiring enforcement action).



The Brownfields Development Program encourages the cleanup and redevelopment of vacant, abandoned or underutilized properties, which may be contaminated. A party seeking to develop such a property negotiates with SIRS for a Brownfields Development Agreement (BDA) to perform an investigation and, if necessary, a remedial action or remedy, for the purpose of addressing the risks posed by past releases of hazardous substances at these sites. However, a BDA is only available to parties that are not current site owners. The Voluntary Cleanup Program (VCP) Agreement is available to site owners, who want to clean up their sites and are already liable as a potentially responsible party for the site. Proposed and final plans of remedial action are available online at: <http://www.dnrec.delaware.gov/whs/awm/SIRB/Pages/SIRBPlans.aspx> under "Announcements." For site-specific information, please see DNREC's Environmental Navigator at <http://www.nav.dnrec.delaware.gov/DEN3>

**NOTIFICATION OF NEGOTIATIONS FOR A BROWNFIELDS DEVELOPMENT AGREEMENT FOR THE HUDSON PIT SITE (DE-0107)**

Pursuant to the Hazardous Substance Cleanup Act (HSCA), 7 Del. C. Chapter 91, §9126, the Department of Natural Resources and Environmental Control (DNREC) is required to issue a public notice within twenty days after entering into negotiations for a Brownfields Development Agreement (BDA). This notice will expire on **February 24**. Site Investigation and Restoration Section negotiating a BDA with Schell Properties, LLC regarding the Hudson Pit Site, located at NS Route 1 and Tulip Drive in Lewes. Identified by Sussex County as tax parcel numbers 335-11.00-59.00 and 01, 335-11.00-55.00 and 335-11.55.56, the 36.48 acre Site may have had a release of hazardous substances as a result of past use as a landfill. For more information, please see DNREC's navigator at <http://www.nav.dnrec.delaware.gov/DEN3> by contacting the SIRS Project Manager, Tiffany Neumann at ; or visit: <http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=2207&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAIItems%2Easpx&ContentTypeld=0x010034FD6D348B0CF04392485E93FC15AB3A>

**NOTIFICATION OF NEGOTIATIONS AND PUBLIC COMMENT PERIOD FOR A BROWNFIELDS DEVELOPMENT AGREEMENT FOR THE SOUTH WILMINGTON STORM WATER PILOT SITE (DE-1500)**

Pursuant to the Hazardous Substance Cleanup Act (HSCA), 7 Del. C. Chapter 91, §9126, the Department of Natural Resources and Environmental Control (DNREC) is required to issue a public notice within twenty days after entering into negotiations for a Brownfields Development Agreement (BDA). DNREC's Site Investigation and Restoration Section (DNREC-SIRS) is negotiating an amended BDA with the City of Wilmington regarding the South Wilmington Storm Water Pilot Area Site (Site), located at 0 Walnut Street in Wilmington Delaware. The original Site was identified by New Castle County as tax parcel numbers 26-050.00-056, 26-050.00-074 and 26-050.00-075. The City of Wilmington applied for an amendment to this Site to include four additional parcels: 26-050.00-080, 26-050.00-044, 26-050.00-046 and 26-050.00-058, located along 0 Walnut Street, 504 A Street, 414 A Street and 400 B Street in Wilmington. The Site may have had a release of hazardous substances as a result of past use as landfill and disposal for historic fill. For more information, please see DNREC's navigator at <http://www.nav.dnrec.delaware.gov/DEN3>.

DNREC invites written public comments on this BDA. The public comment period begins on February 3 and will close at the end of the business day (4:30 p.m.) on **February 24**. Written comments should be submitted to Larry Jones at SIRS's address listed above. A copy of the BDA is available at 391 Lukens Drive, New Castle, DE 19720 or by accessing DNREC-SIRS's superfund site files database <https://onlinedocs.dnrec.delaware.gov/docfinity> by contacting the SIRS Project Manager, Larry Jones at ; or visit: <http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=2206&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAIItems%2Easpx&ContentTypeld=0x010034FD6D348B0CF04392485E93FC15AB3A>

**LEGAL NOTICE-PROPOSED PLAN OF REMEDIAL ACTION FOR THE 721 TERMINAL AVENUE SITE (DE-1558)**

The Department invites public comment on a proposal to address the 721 Terminal Avenue Site located at 721 Terminal Avenue in Wilmington. The Certified

Brownfield Site is comprised of approximately 2.1 acres of tax parcel number 2606600006 that is currently owned by 273 Properties LLC. The owner plans to pursue commercial development at the Site. The comment period ends on **February 25**. For additional information, please contact Wendy March, Project Manager, or Robert Newsome, Public Information Officer, at .  
<http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=2214&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAIItems%2Easpx&ContentTypeld=0x010034FD6D348B0CF04392485E93FC15AB3A>

**LEGAL NOTICE-AMENDED PROPOSED PLAN OF REMEDIAL ACTION FOR THE SUMMIT LANDFILL SITE (DE-0074)**-The Department invites public comment on a proposal to clean up the Summit Landfill Site in Middletown, DE. The 17 acre Site is located at 0 Lorewood Grove Road, Middletown, Delaware. The comment period ends on **February 25**. For additional information, please contact Wendy March, Project Manager, or Robert Newsome, Public Information Officer, at .  
<http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=2213&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAIItems%2Easpx&ContentTypeld=0x010034FD6D348B0CF04392485E93FC15AB3A>

**AMENDED PROPOSED PLAN OF REMEDIAL ACTION FOR THE WEST STREET CONNECTOR EXTENSION SITE (DE-1157)**-The Department invites public comment on a proposal to clean up the West Street Connector Site in Wilmington, DE. The approximately 5 acre Site is located ¼ mile from the intersection of West Street (the Connector) and South Madison Street to Beech Street, Wilmington, Delaware. The comment period ends on **March 3**. For additional information, please contact Wendy March, Project Manager, or Robert Newsome, Public Information Officer, at ; or visit:  
<http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=2218&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAIItems%2Easpx&ContentTypeld=0x010034FD6D348B0CF04392485E93FC15AB3A>

**NOTIFICATION OF NEGOTIATIONS CONCERNING A VOLUNTARY CLEANUP PROGRAM AGREEMENT FOR THE 24930 JOHN J. WILLIAMS HIGHWAY SITE (DE-1566)**-Pursuant to the June 2000 amendment to the Hazardous Substance Cleanup Act (HSCA), 7 Del. C. § 9107 (a)(1), the Department of Natural Resources and Environmental Control (DNREC) is required to issue a public notice announcing the onset of negotiations concerning Voluntary Cleanup Program (VCP) Agreements, as well as any voluntary settlement agreements requiring a remedy, between DNREC and potentially responsible parties. The amendment states that DNREC must provide "public notification within 20 days after entering into negotiations for a voluntary cleanup settlement agreement with any person that agrees to perform a remedy." The Site Investigation and Restoration Section (SIRS), on behalf of DNREC, initiated the VCP in February 1995 in an effort to lessen the time and cost required in cleaning up contaminated sites by reducing litigation. VCP Agreements are available, upon application to DNREC, to potentially responsible parties or prospective purchasers who may be liable for the contamination of a property, but who wish to settle their liabilities with DNREC under HSCA. DNREC is negotiating a VCP Agreement with Responsible Land Holdings Millsboro LLC regarding the 24930 John J. Williams Highway Site (Site), located at 24930 John J. Williams Highway in Millsboro. Sussex County identifies the approximately 1.61 acre Site as tax parcel number 2-34-23-269.16. This notification will expire on **March 3**. For Site-specific information, please see DNREC's Environmental Navigator at <http://www.nav.dnrec.delaware.gov/DEN3>.

For additional information, please contact Stephanie Scholl @ ; or visit:  
<http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=2217&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAIItems%2Easpx&ContentTypeld=0x010034FD6D348B0CF04392485E93FC15AB3A>

**PROPOSED PLAN OF REMEDIAL ACTION FOR THE ATLAS POINT SITE Operable Unit 2 (DE-0049)**-The Department invites public comment on a proposal to clean up groundwater at the Atlas Point Site on Cherry Lane in New Castle, Delaware. The 177-acre Site consists of an

industrial/commercial complex and houses the Croda chemical plant. The Proposed Plan for Operable Unit 2 addresses groundwater contaminated with bis (2-chloroethyl) ether also known as BCEE. The comment period ends on **March 10**. For additional information, please contact Stephen F. Johnson, Project Manager, or Robert Newsome, Public Information Officer, at ; or visit:

<http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=2227&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAIItems%2Easpx&ContentTypeld=0x010034FD6D348B0CF04392485E93FC15AB3A>

## **SOLID AND HAZARDOUS WASTE MANAGEMENT SECTION**

### **DELAWARE SOLID WASTE AUTHORITY (DSWA) MILFORD TRANSFER STATION**

**RENEWAL APPLICATION FOR SOLID WASTE PERMIT SW-04/03**-Notice is hereby given by the Department of Natural Resources and Environmental Control that the Delaware Solid Waste Authority (DSWA) has applied for renewal of its solid waste permit SW-04/03 for the Milford transfer station at 1170 South Dupont Boulevard, in Milford, Delaware. The facility is requesting the renewal only. There are no changes to the maximum daily limit of municipal solid waste (MSW), currently set at 350 tons per day. The renewal application and associated documents are available for review during business hours at DNREC's Solid & Hazardous Waste Management Section office at 89 Kings Highway, Dover and the Milford Public Library at 11 SE Front Street in Milford. The application is also available online at

<http://www.dnrec.delaware.gov/dwhs/SHWMB/Pages/SolidWasteFacilities.aspx>. A public hearing on the above permit modification will NOT be held unless the Secretary of DNREC, in care of David Perrego, receives a meritorious request for a hearing by **March 10**, which is within fifteen (15) days from the date of this notice. For additional information or an appointment to review the application in Dover, please contact David Perrego, WHS/SHWMS, 89 Kings Highway, Dover, DE 19901,

<http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=2233&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAIItems%2Easpx&ContentTypeld=0x010034FD6D348B0CF04392485E93FC15AB3A>

**DIVISION OF WATER- GROUND WATER DISCHARGES SECTION- PERMIT APPLICATIONS** The Division of Water hereby gives notice that the following permit applications have been received. For additional information, please contact Kathleen Saunders at (302) 739-9948 or visit: DNREC – Division of Water, Ground Water Discharges Section. **This notification expires February 27.**

<http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=2196&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAIItems%2Easpx&ContentTypeld=0x010034FD6D348B0CF04392485E93FC15AB3A>

Lewis Enterprises, Inc. aka ASAP Pumping Service has applied to the Ground Water Discharges Section for a renewal of Non-Hazardous Liquid Waste Transporters Permit DE WH-180 which allows for the transport of septage, holding tank waste, and grease trap waste to be disposed of as follows: Septage, Holding Tank Waste: Town of Laurel, DE and out-of-state permitted facilities; Grease Trap Waste: land-applied at sites located out-of-state.

**DIVISION OF WATER-WATER SUPPLY SECTION - WELL PERMITS** – The Division of Water hereby gives notice that the following applications have been received. For additional information or to inspect the applications, please contact Patty Murray, Water Supply Section, 89 Kings Highway, Dover, DE 19901 (302) 739-9945. **This notification expires March 10.**

<http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=2231&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAIItems%2Easpx&ContentTypeld=0x010034FD6D348B0CF04392485E93FC15AB3A>

The Town of Milton has applied for a modification of its public water allocation which serves approximately 2,700 people in Sussex County. The request is for the replacement of an older well with a



new well, and a modification of the withdrawals in the 4-well system. The proposed allocation is 2750,000 gallons per day, 15.6 million gallons (MG) per month, and 153 MG per year.

Dale Figgs has requested an irrigation allocation for his farming operations in the Seaford area. The daily withdrawal from 5 wells is 5,616,000 gpm.

Phillip Pierson has requested an irrigation allocation for his farming operations in Clayton. The daily withdrawal from 3 wells is 2,160,000 gpm.

Michael Coverdale has requested an irrigation allocation for his farming operations in the Harrington area. The daily withdrawal from his one well is 360,000 gpm.

**DIVISION OF WATER - WETLANDS AND SUBAQUEOUS LANDS SECTION** – The Division of Water hereby gives notice that the applications below are available for inspection or copies may be obtained by contacting: Gayle Calder, Wetlands and Subaqueous Lands Section, 89 Kings Highway, Dover – 19901, or by calling (302) 739-9943. For more information on the applications listed below, please visit: <http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=2165&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAAllItems%2Easpx&ContentTypeId=0x010034FD6D348B0CF04392485E93FC15AB3A-> **This notification expires March 4.**

#### Subaqueous Lands Supplement Applications

CMF Bayside, LLC-To install two 8 by 26 foot floating kayak launching platforms and two 6 by 26 foot floating docks attached to an existing pier in the Assawoman Bay at Sand Cove Road and Williamsville Road, Selbyville, Sussex County, DE

James Bew-To install a 5 by 10 foot dock extension and a 4 by 5 foot pier on a previously authorized 5 by 20 foot long dock at 6 Christy Ln, Murray's Heaven, Ocean View, Sussex County, DE.

Rebecca Gareis-Bent-To install a 6 by 10 foot floating pier extension to an existing docking facility (5 by 10 foot fixed pier; 3 by 20 foot gangway; 6 by 10 foot floating pier and 6 by 90 foot floating dock) in the Lewes and Rehoboth Canal at 352 Pilottown Rd, Lewes, Sussex, DE

NSBM, LLC-To convert 2,400 square feet of uplands and 672 square feet of Phragmites dominated marsh to *S. alterniflora* marsh adjacent to Love Creek at the Boat Hole Marina, 20833 Boat Hole Blvd, Lewes, Sussex, DE

#### Subaqueous Lands Lease Applications

Lawrence Biasotto-To install a boat lift with 4 support pilings connecting to a previously authorized shared structure including a 3 by 40 foot long pier, a 3 by 12 foot long gangway, and a 6 by 20 foot long floating dock in Whites Creek at 6 Foreside Court, Ocean View, Sussex County, DE

#### Subaqueous Lands Permit

Division of Watershed Stewardship-To install two 60 inch diameter by 100 foot corrugated HDPE culvert pipes in the Laurel Drain Main Channel of Pepper Creek Tax Ditch at Swamp Road approximately one half mile northeast of Blueberry Lane, Frankford, Sussex County, DE

Gerald Luttrell-To install a 4 by 20 foot long dock in the Boone Canal, at 19 Bayshore Dr, Unit 5, South Bethany, Sussex County, DE

Bruce and Sandra Buchalter-To install a 5 by 20 foot long dock in Red Mill Pond, at 31470 Point Dr, Mill Pond Acres, Lewes, Sussex County, DE

Bruce Wright-To repair by replacing an existing 6 by 12 foot dock and install 115 feet of vinyl bulkheading in front of an existing timber bulkhead in an unnamed lagoon adjacent to the Rehoboth Bay at 15 Venetian Drive, Seabreeze, Rehoboth Beach, Sussex, DE

Patrick Scanlon-To repair by replacing an existing 3 by 20 dock and install 115 feet of vinyl bulkheading in front of an existing timber bulkhead in an unnamed lagoon adjacent to the Rehoboth Bay at 13 Venetian Drive, Seabreeze, Rehoboth Beach, Sussex, DE  
Subaqueous Lands Permit and Water Quality Application

Subaqueous Lands Permit and Water Quality Application

Division of Watershed Stewardship – To replenish 1,400 linear feet of beach with 7,500 cubic yards of clean sandy fill from an upland borrow source at Kitts Hummock Beach, Kent, DE

## **EMPLOYEE UPDATES**

Keith Hoffman started as a Seasonal Instrument Tech in our Ambient Monitoring Group 2/24.

Carol Mitchell, Laboratory Manager I, Division of Water, Environmental Laboratory, retired 3/1

Edythe Humphries, Environmental Scientist IV, Division of Water, Environmental Laboratory retired

## **CONTACT INFORMATION**

24-Hour Report and Spill Notification Line - 1-800-662-8802

Aboveground Storage Tanks - 302-395-2500

Air Quality - New Castle Office - 302-323-4542

Air Quality – Kent & Sussex – 302-739-9402

Asbestos New Castle - 302-323-4542

Asbestos Kent & Sussex - 302-739-9402

Bio solids Permits - 302-739-9946

Boiler Safety - 302-744-2735

Brownfields - 302-395-2600

Delaware Estuary Program - 302-739-9283 (Delaware Coastal Management Program)

Division of Air Quality Director's Office - 302-739-9402

Division of Waste and Hazardous Substances Director's Office - 302-739-9400

Division of Water Information - 302-739-9950

Dock/Dredging/Bulkheads/Rip-Rap/Wetlands & Subaqueous Lands - 302-739-9943

Emergency Prevention and Response - 302-739-9404

Environmental Crimes Unit - 302-739-9401 or 1-800-662-8802

Environmental Laboratory - 302-739-9942

Hazardous Waste - 302-739-9403

Industrial Storm water Permits - 302-739-9946

Loans & Grants for Wastewater and Septic's (Financial Assistance Branch) - 302-739-9941

Medical Waste - 302-739-9403

Non-Hazardous Liquid Waste Transporters - 302-739-9948

On-site Wastewater Licensing Program - 302-739-9948

Open Burning - 302-739-9402

Outreach Ombudsman - 302-395-2600

Recycling - 302-739-9403

Septic System Permits - Large Systems (Community & I/A) Statewide - 302-739-9948

Septic System Permits - Small Systems for Kent & New Castle Counties - 302-739-9947

Septic System Permits - Small Systems for Sussex County & Holding Tank Compliance Program  
302-856-4561

Site Investigation & Restoration Section (Superfund/Brownfields) - 302-395-2600

Solid Waste - 302-739-9403

Source Water Protection - 302-739-9945  
Surface Water Discharge Permits (NPDES) - 302-739-9946  
Underground Injection Control & Spray Irrigation - 302-739-9948  
Underground Storage Tanks - 302-395-2500  
Wastewater Collection, Conveyance and/or Treatment Facility Construction Permits - 302-739-9946  
Wastewater Treatment Facility Operators - 302-739-9946  
Water Allocation Permits - 302-739-9945  
Water Testing - Drinking Water (Division of Public Health) - 302-741-8630  
Water Supply - 302-739-9945  
Well Driller's License - 302-739-9944  
Well Permits & Licensing - 302-739-9944  
Wells - 302-739-9945  
Wetlands and Subaqueous Lands Section - 302-739-9943